Baltimore Harbor Stakeholders Advisory Group Potential Topics for Future Meetings*

Meeting Topics	Meeting 2 May 7, 2002	Meeting 3	Meeting 4 December 2002	Meeting 5
Toxics	Water Quality Model Hydrology Calibration	Calibration for metals	Calibration and verified model	Review preliminary scenario results by contaminant
Nutrients	Water Quality Model Hydrology Calibration	Model calibration and verification	Review preliminary scenario results	Final nutrient scenario
	Links to Tributary Strategies			Discussion on differences in MDE and Bay Program allocations
Miscellaneous	Mission Statement Review and Revise			Discussion of outreach process – ideas on how to proceed toward final documents
	Issues of scale MDE scale vs. Bay Program scale			
TBD	Possible discussion on sources of uncertainty	Solidify connection between biology class and goals of Harbor modeling (including the food chain model) Stakeholder Presentation	Stakeholder Presentation ?	Stakeholder Presentation ?

Baltimore Harbor Stakeholders Advisory Group Potential Topics for Future Meetings*

Meeting Topics	Meeting 6	Meeting 7	Meeting 8 December 2003
Toxics	Final Scenario Run Results	Review final document prior to public review	Final TMDL
Nutrients	Review final document prior to public review	Final TMDL	
Miscellaneous			Response to Comments
TBD	Stakeholder Presentation ?	?	?

^{*}The timeframe associated with these topics **are subject to change.** MDE has developed this general outline as a guidance tool for the stakeholder group to use as an initial framework for developing topics for discussion. It is expected that specific topics will be brought forward during the process and added to this framework. Feel free to comment.